

**Amendments to the Specification:**

*Please amend the paragraph (section) beginning on page 3, at section [0016] as shown below:*

The thermoset resin is an organic material that has been selected to yield high molecular weight polymer and a tendency to flow on stress before being polymerized. The thermoset resin is advantageously an epoxy, such as bisphenol A, because of enhanced oil affinity properties and higher load bearing capabilities (about 6 psi), phenol formaldehyde, urea formaldehyde, melamine formaldehyde, alkyd polyester, or epoxy[[,]]. [[or]] Other resins, such as vinyl butyryl, can also be present. ~~The resin preferably comprises~~ Preferably two or more of the above resins are present and more preferably ~~comprises~~ an epoxy resin and a vinyl butyryl resin are present. The carrier for such polymer or resin may be mineral spirits or butyl acetate.